

GEOGRAPHY OF THE USSR, BY M. YA. PAVLOV, 183 PP.

RUSSIAN, BK, GEOGRAFIYA SSSR, 1954, PP 3-254,
3RD ED.

ACSI H-9037
ID 2166438

USSR
GEOG
OCT 62

212,267

Railroad Freight Traffic of the USSR, by I. V.
Nikol'skiy, 54 pp.

RUSSIAN, bk, Geografiya Transporta SSSR, 1960.

Amer Geographical Soc
Soviet Geography
Vol II, No 6

USSR

Geog - Geography of Transportation

Jun 61

ACSI I-1637

ID 2201427

155,639

(DC-6713)

The Geography of USSR Heavy Industry, by
P. N. Stepanov, 249 pp.

RUSSIAN, bk, Geografiya Tyazheloy Promyshlennosti
SSSR, 1961, pp 141-2.

JPRS 13704

USSR
Econ
May 62

195,921

de Porto Carrero, by R. A. Elyanin.

RESTATE, also per, Geografiya Shkole, Moscow,
1955, p 28, 29.

Heavy Mr 1390/10 Mr 513

Scientific - Geography
01 56 CTS/lex

36,258

New Railroads in the USSR.

RUSSIAN, per, ~~Geografiya v Shkole~~, Jul-Aug
1957, pp 14-21, publ by the State Text Book
Press of the RUPSR Ministry of Education.

500th MI Sv Gp Tr 95805
(EDC 29 Nov 1957)

USSR
Econ
Nov 57

56,382

Changes in the Geography of the Population of
the USSR in Forty Years, by S. A. Kovalev, 13 pp.
(Surv of the Sov Press, 32)

RUSSIAN, per, Geografiya v Shkole, No 5, 9 Sep
1957, Moscow, pp 11-22.

CIA/SAL 1605

55, 798

USSR
Soc

Maps and Tables, by S. I. Brak.
RUSSIAN, per, Geografiya v Shkole, Vol XX, No
20, mar-apr, 1957, pp. 22-27.
ACSI J-3089
ID 2204032767

Geo
Sep 67

338,097

Towards the Creation of Ferrous Metallurgy in
Southern Yakutiya. UNCLASSIFIED

RUSSIAN, per, Georg V Shkole, May-Jun 1958, 1 pp.

USACRATAC, FYB
No 68049

USFR
Sec
Oct 58

New Scientific Centers in Siberia, UNCLASSIFIED

RUSSIAN, per, Georg V. Shkole, May-Jun 1958, 1 pp.

USACRANAC, FEB
No 98049

USSR

Soc

Oct 58

Awakening of a Volcano, UNCLASSIFIED

RUSSIAN, per, Georg V Shkole, May-June 1958,
pp 63-64.

USACRAC, FFE
No 98049

USSR
Soc
Oct 58

Matichkin Strait and Yugorskiy Strait.

UNCLASSIFIED

RUSSIAN, per, Geog V Shkole, Jul-Aug 1958, 1 pp.

USACRAPAC, FPB
No 98035

USSR
Geographic
Dec 58

~~Geography~~

Administrative-Territorial Division of Foreign
Countries. UNCLASSIFIED

RUSSIAN, per, Geografiya Shkole, Jul-Aug 1958,
pp 77-80.

UNADAPAC, FFB
Tr R: 98045

UBBR
EMI
80c
Oct 58

74, 737

The Mineral Wealth of the Soviet Union, 19 pp.

RUSSIAN, per, Geografiya v Shkole, No 5, 1958,
pp 6-15.

AF 1255438

UEER
Econ
Mar 59

83,544

Population and Cities of the USSR According to
Preliminary Totals of the 1959 All-Union Census,
by V. G. Davidovich, 22 pp.

RUSSIAN, per, Geografiya v Shkole, No 5, 1959,
pp 8-24.

AF 1419622

USSR
Econ - Geog
Aug 60

121,887

The New Geography of Industry of China, by I. Kh.
Ovdiyenko, 15 pp.

RUSSIAN, par, Geograf v Shkole, No 6, 1959,
pp 28-41.

Soviet Geography
Amer Geograph Soc
Vol I, No 4

FE-China

1959

Long Edon

May 61.

150,272

Electric Power Development in India, by F. D.
Yaroshenko, 6 pp.

RUSSIAN, per, Geograf v Shkole, No 6, 1959, pp 41-46.

Soviet Geography
Amer Geograph Soc
Vol I, No 4

NE/A - India
~~USSR~~

Geog Econ

May 61

150,273

The Teaching of Climatological Subjects in the Course
in the Geography of the USSR, by S. I. Zhakov, Ye. Ya.
Fedorova, 6 pp.

RUSSIAN, per, Geograf v Shkole, No 5, 1960, pp 37-41.

Soviet Geography
Amer Geograph Soc
Vol II, No 2

USSR

Geog

May 61

150,249

The Timber Industry of Northern European Russia, by
V. L. Gorovoy, 7 pp.

RUSSIAN, per, Geograf v Shkole, No 6, 1960, pp 7-15.

Soviet Geography
Amer Geograph Soc
Vol. II, No 4

USSR

150,291

~~Orig~~ Econ

May 61.

Wet Image Cascade, by A. T. Laportegova, 1960.

Wet Image Cascade, by A. T. Laportegova, No 5, 1960,
19 1960. (Class No 03, 183, 184, 185)

AGS

USER

Geo

Jan 61

136,561

Electric Power Stations of the Amur.

RUSSIAN, per, Geografiya v Shkole, Jun 1960,
p 74.

DEACRAPAC, PD
Tr No 102265

FE - (Shinn)
Book
Aug 60

121,407

Geography in School.

RUSSIAN, part, Geografiya v Shkole, Jun 1960.
9662145-

USACRAC, PD
Tr No 102265

USACR
Soc
Aug 60

121,406

1960 07 20 11 11 11 Center for the Study of the History of the USSR

RUSSIAN, per, Geografiya v Shkole, Jun 1960, p 76.

UNACAPAC, PD
tr No 102255
6

1960
1960
Aug 60

123,132

Gold Mining Industry of Chukotka.

RUSSIAN, per, Geografiya v shkole, Jun 1960, p 76.

USACIRAPAC, PD
tr No 102265

USSR
Koon
Aug 60

123,133

On the Northernmost Islands of Our Motherland.

RUSSIAN, per, Geografiya v Shkole, Jul./Aug 1960,
EP 1-12

USACRAC, PD
TI No 102125

USSR
CEK
Ecv 60

131.436

A Rare Mineral Find.

RUSSIAN, par, Geografiya v Shkole, Jul/Aug 1960,
pp 77, 78.

USACRAPAC, PD
Tr No 102732

Sci - Min/Met
Nov 60

131,437

Yakutskiy Gas.

RUSSIAN, per, Geografiya v Shkole, Jul/Aug 1960,
p 78.

USACRAC, PD
Tr No 102733

USSR
Econ
Nov 60

131, 438

New Data on the Depth of Baykal.

RUSSIAN, per, Geografiya v shkole, Jul/Aug 1960,
p 81.

USACRAPAC, FD
Tr No 102734

Sci - Geophysics
Nov 60

131.439

Construction of a Large Hydroelectric Power Station
in China.

RUSSIAN, per, Geografiya v Shkole, Jul/Aug, 1960,
pp 82, 83.

USACRAC, PD
Tr No 102735

REF - China
Rec.
Nov 60

131.440

The Economic Development of Tibet.

RUSSIAN, per, Geografiya v Shkole. Jul/Aug 1960.
p 83.

USACRAPAC, PD
Tr No 102736

FE - Tibet
Econ
Nov 60

131, 441

Chittagong Project.

RUSSIAN, per, Geografiya v Shkole, Jul/Aug 1960,
p. 83.

USACRAPAC, PD
Tr No 102737

ITE - Pakistan
Geo
Nov 60

131,442

Tropical Cyclones.

RUSSIAN, per, Geografiya v Shkol'e, Jul/Aug 1960,
pp 33, 34.

URACRAPAC, PD
Tr No 102738

Sci - Geophysics
Nov 69

122,274

The Towns of the Southern Part of Eastern Siberia, by
V. V. Vorob'yev.

RUSSIAN, per, Geografiya v Shkole, Jul/Aug 1960,
p. 98.

USACRPAAC, PD
Tr No 102739

UESK
Geo
Nov 60

132. 27*7

The Transformation of the Caspian Sea, by S. N. Bobrov,
12 pp.

RUSSIAN, per, Geograf y Shkole, No 2, 1961, pp 5-15.

Amer Geographical Soc
Soviet Geography
Vol II, No 7

USSR

169,385

Geog

Sep 61

Vertical Movements of the Earth Crust and the
Fluctuations in the Level of the Caspian Sea, by
V. G. Richter, 5 pp.

RUSSIAN, per. Geograf v Shkole, No 2, 1961, pp 16-20.

Amer Geographical Soc
Soviet Geography
Vol II, No 7

Sci - Geophys

169, 386

Sep 61

Electrification of Railroads in the USSR, 96 pp.

RUSSIAN, per, Geografiya v Shkole, No 4, 4 Jul-Aug
1961, pp 76, 77, 9672151

500th INTC Gp, SIRA
Tr No 104898

USSR
Econ
Jan 62

179, 277

The Soviet Pulp and Paper Industry, by A. M. Svistkova,
6 pp.
RUSSIAN, per, Geograf v Shkole, Vol XXIV, No 6, 1961,
pp 28-37. 9696468
FSTC 381-T64-68

ESSR
Econ
May 65

278,307

FOR OFFICIAL USE ONLY

Yalortiya.

RUSSIAN, par, Geografiya v Shkole, Jan-Feb
1962, pp 19-25.

500th JMC Op, SIRA
Tr No 105938

USSR

Econ
30 Apr 62

188, 820

Construction of the Lithuanian State Regional
Power Station.

RUSKIAN, per, Geografiya v Shkole, Jan-Feb
1962, p 69.

500th DMC Op, SIRA
Tr No 105939

USSR

Econ

30 Mar 62

188,821

Future [Power Giants.

RUSSIAN, per, Geografiya v Shkole, Jan-Feb
1962, p 69.

500th JMWG Gp, SIRA
Tr No 105841

USSR

Econ

30 Mar 62

188, 800

Construction of a Hydroelectric Power Station
in Afghanistan.

RUSSIAN, per, Geografiya v Shkole, Jan-Feb
1962, p 76.

500th INTC Gp, SIRA
Tr No 105940

NE/A - Afghanistan

Recon

30 Mar 62

188,823

In the Soviet Union; New Towns in the Volga
Region, by E. V. I. Gortsev, 4 pp.

RUSSIAN, per, Geografiya v Shkole, 1962, pp 77, 78.
(Call No?)

Army Map Service

USSR

Geog

12 Mar 63

Petroleum in the Soviet Union, by I. M. Lybimov, 16 pp.
RUSSIAN, per, Geograf v Shkole, No 1, 1964, pp 13-18.
ACSI I-5873
ID 2204051464

USSR
Econ
Dec 64

269,265

Geographic News, 8 pp.
RUSSIAN, Ter, Geografiya v Shkole, No 2,
1964, pp 70-74.
MSI 1-58720
ID 2204051364

ISSR/Geog
Feb 66

296,030

The Donbass -- A Region of Major Chemistry,
by M. V. Lapko, 6 pp.

RUSSIAN, per, Geografiya v Shkole, No 2,
1964, pp 18-23.

ACSI 1-5872C

ID 2204051354

USAR/Geog
Feb 66

296,029

Moscow -- The Capital of Our Homeland,
by Iv. Kirillov, 8 pp.
RUSSIAN, per. Geografiya v Shkole, No 2,
1954, pp 8-15.
ACSI I-5872A
ID 2204051364

USSR-Geog/
Feb 60

296,028

Table of Contents of:
Geophysical Methods of Exploration and Prospecting
for Petroleum and Natural Gas, by A. A. Kartsev
& Others.

RUSSIAN, bk. Geofizicheskiye metody Poiskov i Razvedki
Neftnykh i Gazovykh Mestorozhdenii, Moscow, 1954.

~~SECRET~~
Atomic Tech Serv RJ-372

Scientific -- Geophysics; Fuels

Jun 56/dec

Geochemical Methods of Prospecting and Exploration
for Petroleum and Natural Gas, by A. A. Kartsev,
S. A. Tatarskiy, M. I. Subota, G. A.
Mogilevskiy.

RUSSIAN, bk. *Geochemicalnye Metody Poiskov i
Razvedki Nefti i Gasa*, M. Neftirozvedeni,
Moscow, 1954.

University of California Press
Berkeley 4, California
\$12.50

Sci - Geophys
Jan 59

88,472

Classification of Geochemical Methods of Exploration
and Prospecting for Petroleum and Natural Gas,
by A. A. Kartsev, et al.

RUSSIAN, bk, ~~Geokhimiya~~ ~~Metody Poiskov~~ ~~Razvedki~~
Razvedki Neft i Gaz Nest, Chap II, 1954, pp 52-57.

Assoc Tech Sv
Tr RJ-558
\$6.60

52,224

Sol - Chem; Geophysics
Sep 57

Hydrochemical Methods of Exploration and
Prospecting for Petroleum and Natural Gas, by
A. A. Kartsev, et al.

RUSSIAN, bk, ~~Geokhimicheskiye Metody Razvedki~~
~~Razvedki Nefti i Gazov~~, Chap IX, 1954,
pp 288-337.

Assoc Tech Sv
Tr RJ 559
\$40.25 (special price)

Sci - Geophysics
Sep 57

52,223

TT-64-12121

Fersman, A. E.
SPECIAL METHODS OF PROSPECTING
Lydia Hartsock and A. P. Pierce, tra. 1952. USGS
Circ-127
Order from Geological Survey, Washington, D.C.

I. Fersman, A. E.
II. GS-Circ-127
III. Geological Survey,
Washington, D. C.

Trans. of mono. [Geokhimiicheskie i Mineralogicheskie
Metody Poiskov Poltsnykh Iskopaemuykh] (Geochemical
and Mineralogical Methods of Prospecting) [Mos-
cow/Leningrad] 1939, chap. 4, p. 164-238.

DESCRIPTORS: *Geophysical prospecting, Geology,

Office of Technical Services

(Earth Sciences--Geology, TT, v. 11, no. 4)

Geochemical and Mineralogical Methods of Prospecting for Mineral Deposits, by A. E. Fersman,
38 p.

bk, V
RUSSIAN, ~~USSR~~ ^V ~~Geokhizicheskije i Mineralogicheskije~~
Metody Poiskov ~~Poleznykh~~ ^V ~~Iskopaniy~~, Moscow-
Leningrad, 1939

14,671

Sci Trans Center
~~SECRET~~ RT-1453

Scientific - Min/Metals

Des 54 CTS/DEX

Geochemical Fundamentals of the Typology and Procedure
for Studying Natural Landscapes, by M. A. Glazovskaya.
RUSSIAN, bk, Geokhimicheskie Osnovy Tipologiy i
Metodiki Issledovaniy Prirodnykh Landshaftov, 1964.
*NTIS IT 71-53154

July 71

Methods of Mercurimetric Investigations, by
B. A. Sergeyev.

bt,
RUSSIAN, ~~ENG~~, ~~Geokhimiicheskie Priaki Rudnykh~~
~~Metarozhdenii v SSSR~~, 1957, pp 158-165.

Dept of Interior
JMS 1257 No 73

191, 488

Sci - Geophy's

Apr 62

Geochemical Symposium.

RUSSEAU, per, Geokhimiicheski Sbornik, Nos 2, 3,
1951, pp 6-270.

#PL-480

Sci
Apr 64

Mechanical Working by Cutting of Metal by Hand
and Machine Tools, by A. Ya. Abramov,
18 pp.

RUSSIAN, Ser. Tekhnicheskii Zhurnal, No 7,
1961, pp 61-74. 958446

INTDIT 62-1471

SC-10/A
Apr 63

327, 355

The Role of Bacteria in the Conversion of the
Carbon Portion and of the Asphalt Resin
Components of Paraffin-Base Petroleum Under
Anaerobic Conditions, by T. L. Simakova,
N. V. Strigaleva, et al, 38 pp.

RUSSIAN, per, Geokhimicheskiy Sbornik, No 7,
1961, pp 77-97. 9680268

FTD-TT-62-1449

Sci-Chem
Apr 63

226,756

Geokhim

Full translation - 1956 (8 issues)
Consultants Bureau
\$80.00

Beginning with July

The Regularity of Distribution of Chemical Elements
in the Earth's Crust, by A. P. Vinogradov, 64 pp.

RUSSIAN, per, Geokhim, No 1, 1956, pp 1-52.

ABRE Harwell Lib Tr 795
Sci Mus Lib Tr 57/2899

Sci - Geophysics
Mar 58

60,829

(FID 29049)

On the International Geological Congress, by N. I.
Khitarov, 2 pp.

RUSSIAN, 8-times-yr per, Gekkhiniya, No 1, Moscow,
1956, pp 118.

CIA/FID U-9208

Sci - Chemistry, geological congress

Nov 1956/CIS

41,968

(RUB 29050)

Problems of Geochemistry at the Geneva Conference,
by V. V. Shcherbina, 3 pp.

RUSSIAN, 3-times-yr per, Geokhimiya, No 1, Moscow,
1956, pp 118, 119.

CIA/RUB U-9209

Sci - Chemistry, geochemistry 41,965

Nov 1956/CIS

(FID 29051)

International Colloquium on Petrography, by K. A.
Vlasov, N. A. Semenko, 5 pp.

RUSSIAN, 8-times-yr per, Gekkhimiya, No 1, Moscow,
1956, pp 119, 120.

CIA/FID U-9210

Sci - Chemistry, geochemistry

Nov 1956/CTE

41,964

Evolution of the Chemical Composition of the
Clays of the Russian Platform, by A. P.
Vinogradov, A. B. Ronov, 18 pp.

RUSSIAN, per: Geokhimiya, No 2, 1956, pp 3-10.

AMS-67137H

HTS-RJ-2361

169,124

See

See 61

62-14560

Ivanova, V. F. and Christianov, V. K.
NEUTRON LOGGING IN EXPLORATION OF COM-
MERCIAL SOURCES OF BORON (Neitronnyi
Karottazh dlya Piskov Promyshlennykh Kontsentratsii
Bora). [1962] [15]p. (foreign text included) 4 refs.
Order from OTS or SLA \$1.60 62-14560

Trans. of Geokhimiya (USSR) 1956, no. 2, p. 68-73.

DESCRIPTORS: Boron, Exploration, *Well logging,
Rock, Thermal neutrons, Neutron capture,
Geophysical prospecting.

The purpose of our research was the study of the
behavior of the curves of neutron logging in rocks
which contain elements with an abnormally large
cross section of the capture of thermal neutrons, our
aim was the determination of the possibility of arrang-
ing the logging of these elements. We explored the
possibility of the determination of the presence of
(Earth Sciences--Geology, TT, v. 8, no. 9) (over)

I. Ivanova, V. F.
II. Christianov, V. K.

Office of Technical Services

On the Subject of Geochemistry of Carbonic
Acid in Granitic Intrusions, by N. I. Khitarov,
and M. V. Rengarten, 9 pp. V. P. Sokoloff,

RUSSIAN, per, Geokhimiya, No 2, 1956, p 74-77.

SIA R 1672

SAHR-2063

Sci

Jul 58

68,784

The Geochemistry of Dispersed Thorium and Uranium
in Clays and Carbonate Rocks of the Russian
Platform, by V. I. Baranov, A. B. Ronov, K. G.
Kunashova, 9 pp.

RUSSIAN, per, Geokhimiya, No 3, 1956, pp 3-8,

Assoc Tech Bv
Tr 04J15R

May 58

63,980

Binding of Uranium by Humic Acids and by
Melanoidins, by S. M. Maslovskaya, T. V. Drozdova,
and M. P. Smelkhanova. 42 pp.

RUSSIAN, per, Geokhimiya, No 4, 1956, p 10-23.

SLA R 1661

Eci

Jul 58

68,794

The Geochemistry and Mineralogy of Nepheline-
Syenite Intrusions, by V. I. Gerasimovskiy. URCL

RUSSIAN, per, Geokhimiya, No 5, 1956, pp 61-74.

DSIR LIT RES 1276

(L1. 158. 01.)

Sci. - Chem

Apr 60

113,018

Composition of the Sedimentary Rocks of the Russian
Platform in Relation to the History of Its Tectonic
Movements, by A. P. Vinogradov, A. B. Ronov, 2 pp.

RUSSIAN, per, Geokhimiya, No 6, 1956, pp 3-24.

ATS RJ-1039
ATS 04J19R

Sci - Min/Mat
Jul 59

91,267

The Geochemistry of Bromine in Halogenesis Processes and the Use of Bromine Content as a Genetic and Prospecting Criterion, by M. G. Valyashko.

RUSSIAN, par, Geokhimiya, No 6, 1956, pp 33-48.

Dept of Int
US Bur of Mines
Petroleum Exp Sta Lib
Bartlesville, Okla.
No 40

Sci - Geophysics

84,754

Development of Liquid Inclusions in Minerals and
Their Application in Geologic Thermometry, by G. C.
Lemlein, 14 pp.

RUSSIAN, per, Geokhimiya, No 6, 1950, p 84-98.

SIA R 1671

Sr1

361 58

69, 70

TT-62-28768

Kuznetsov, V.I.
 SUR L'ANALYSE CHIMIQUE DES MINÉRAUX DE LA
 SÉRIE COLUMBITE-COLUMBITTE-TANTALITE
 (Metallurgicheskoye i khimicheskoye analiza Mineralov
 (Metallurgical and Chemical Analysis of Minerals)
 (Data on Chemical Analyses of Minerals of the Isomorphous
 Series Columbite-Tantalite). 27p. (Foreign text in-
 cluded) 6 refs. CNRS-VII 52.
 Order from ODS, ETC or CNRS \$2.60 TT-62-28768

Trans. in French of *Geokhimiya* (USSR) 1956,
 no. 8, p. 65-77.

DESCRIPTORS: *Tantalum compounds, *Niobium
 compounds, Minerals, Chemical analysis,

V. I. Kuznetsov, V.I.
 B. CNRS-VII 52
 B. Centre National de la Recherche
 Scientifique, Paris

(Earth Sciences--Mineralogy, TT, v. 11, no. 9)

Office of Technical Services
 European Translations Centre

61-15885

Barsukov, V. L.
ON THE GEOCHEMISTRY OF TIN, tr. by
T. F. Jelezky. Paper presented at International
Geological Congress (no. 20) Mexico, 14 Sep 60, 29p.
4 refs

Order from OTS or SLA \$2.60

61-15885

Trans. from [Geokhimiya] (USSR) 1957, no. 1.

DESCRIPTORS: *Tin, *Geochemistry, Granite,
Chemical analysis, Age, Lattices, Centrifuges,
Mica, Ores, Deposits.

Research indicates that the granitic massifs that are
not mineralized with the tin do not differ essentially
from the "tin bearing" granites either in the age or in
the mineralogical composition. The tin penetrates
isomorphically into the biotite lattice rather than
forms an independent mineral cassiterite scattered
(Earth Sciences- Geology, TT, v. 7, no. 8) (over)

I. Barsukov, V. L.
II. Geological Survey of Canada
III. Title: International...

201392

Office of Technical Services

Determination of Plutonium-Uranium Ratio in
Uranium Pitch Ore, by I. E. Starik, A. P. Ratner,
M. A. Pasvik, 7 pp.

RUSSIAN, per, Geokhimiya, No 2, 1957, pp 142-146.
9093714

AEC Tr-1420

Sci - Chem
Dec 6a

177,420

The Age of Astrology, by V. I. Buranov,

REESTAN, per, Geokhimiya, No 2, 1957, pp 155-160.

ATB RJ-1576

Sci
May 59

87,282

The Geochemistry of Carbon in Siberian Traprock and
Certain Other Basic Rocks of the USSR, by A. P.
Lebedev.

RUSSIAN, per, Geokhimiya, No 2, 1957, pp 161-165.

AKS 1038

Sci - Min/Mat
Jul 59

91, 266

13 848

GE-1

VINOGRADOV A. P.

Some data on isotope composition of sulfur in sulfides

Einige Angaben über die Isotopenzusammensetzung des Schwefels
in Sulfiden

Geokhimiya, No. 3, 183-186 (1957)

German

E u r a t o m

The State of Preservation of Radiogenic Argon in
Microclines, by B. S. Bardarov.

RUSSIAN, per, Geokhimiya, No 3, 1957, pp 193-197.

RES RJ-1573

Sci
May 59

87,281

State of Uranium in Ocean Water, by I. E. Starik,
L. B. Kolyadkin, 21 pp.

RUSSIAN, par, Geokhin, No 3, 1967, pp 204-213.

AEC NP 166

Sci - Geophysics

Dec 58

77, 735

Determination of Activation Energy of Liberation
of Argon from H Micas, by E. K. Gerling, I. M.
Morozova, 6 pp.

RUSSIAN, per, Geokhimiya, Vol. IV, 1957,
pp 304-311.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophysics

May 60

SLP 60-10765

115,847

62-27334

Tels, I. V. and Khupakin, M. S.
PALAEO-TEMPERATURBESTIMMUNG NACH DER ISO-
TOPENZUSAMMENSETZUNG DES SAUERSTOFFES
IN KALZIT DEN SCHALEN EINIGER VERSTEINER-
UNGEN DER KREIDE (Determination of Paleotempera-
tures According to the Isotopic Composition of Oxygen
in the Calcite of Shells of some Cretaceous Fossils
from the Crimea). 6p.
Order from TIB \$1.30

Trans. in German of *Goskhimfyz* (USSR) 1957, no. 4,
p. 771-776.

DESCRIPTORS: *Paleoecology, *Temperatures, *Iso-
topes, *Oxygen, *Calcite

Earth Sciences--Geology, TT, v. 9, no. 11)

- I. Tels, I. V.
- II. Khupakin, M. S.
- III. Technische Informations-
bibliothek, Hannover
(West Germany)

Office of Technical Services

Forms of Sulfur Compounds in Silt Waters of Black
Sea Sediments, by I. I. Volkov, E. A. Ostroumov.

RUSSIAN, per, Geokhimiya, No 4, 1957, pp 337-345.

ATS RJ-1359

Sci - *Geophysics*

Jul 59

90,722

Chemical Properties of Solutions Arising as a Result
of the Interaction of Water With Rocks at Elevated
Temperatures and Pressures, by N. I. Khitarov.

RUSSIAN, pe, Geokhim, No 6, 1957, pp 461-492.

US Geological Survey Lib, Wash

US Geological Survey Lib, Denver

Sci - Geophysics

Sep 60

The Interrelationship of Phosphorus Vanadium and
Organic Matter in the Sediments of the Black Sea,
by E. A. Ostroumov, I. I. Volkov.

RUSSIAN, per, Geokhimiya, No ⁶ 4, 1957, pp 518-528.

ATS RJ-1360

Sci - *Geophy*

Jul 59

90,723

Age of Pre-Cambrian Rocks of the Ukraine, Part 1
by A. P. Vinogradov, A. I. Tugarinov, et al,
7 pp.

RUSSIAN, per, Geokhimiya, USSR, No 7, 1957,
pp 559-565.

Assoc Tech Serv 28X26R
7.50

Sci - Geophysics
OTS II, 4
Apr 59

85,255

Experimental Use of a-Counting Methods for
Determining the Absolute Geological Age of
Rocks, by Yu. T. Kanitanov, A. S. Serdyukova,
7 pp.

RUSSIAN, per, Gepkhiniya, No 7, 1957, pp 615-620.

Library of Geological
Survey of Canada

Sci
Jun 61

153,627

Experimental Use of α -Counting Methods for
Determining the Absolute Geological Age of
Rocks, by Yu. T. Kanitanov, A. S. Serdyukova,
7 pp.

RUSSIAN, per, Geokhimiya, No 7, 1957, pp 615-620.

Library of Geological
Survey of Canada

153,627

Sci
Jun 61